			DB	Time stamp 2002/01/26 14:08
Number		earch Text	USPAT;	2002/01/26 14.00
Numer	2783	219/121.7-121.76).CCLS.	US-PGPUB; EPO; JPO;	
1	}		DERWENT;	
1			IBM TOB	
1	1		USPAT;	2002/01/22 14:52
	1201	(219/121.7-121.76).CCLS.) and (hole or	US-PGPUB;	
.	1301	via or aperture) and laser	EPO; JPO;	1
1	}		DERWENT;	1
	ł		IBM_TDB	2002/01/22 15:00
		(((219/121.7-121.76).CCLS.) and (hole or	USPAT;	2002/01/22 13:00
_	476		US-PGPUB;	1
		via or aperture, and liber, ((plurality or multiple) same beam)	EPO; JPO;	
		((plurality of mare-par-	DERWENT; IBM TDB	
Ì	İ		USPAT;	2002/01/22 12:06
1		(264/156).CCLS.	US-PGPUB;	
-	471	(204/130/100	EPO; JPO;	
			DERWENT;	
			IBM_TDB	2002/01/22 14:29
		- and act core t and (hole of	uspat;	2002/01/22 14.29
	90	((((219/121.7-121.76).CCLS.) and (hole of	US-PGPUB;	
-		<pre>via or aperture) and laser) and ((plurality or multiple) same beam)) and</pre>	EPO; JPO;	
	1	((plurality or multiple)	DERWENT;	
	1	ceramic	IBM_TDB	2002/01/22 14:34
		(((((219/121.7-121.76).CCLS.) and (hole	or USPAT; US-PGPUB;	2002,02, == ==
_	1	(((((219/121.7-121.7))) and laser) and via or aperture) and laser) same beam)) an	d EPO; JPO;	1
	l	via or aperture) and laser; and ((plurality or multiple) same beam) an ((plurality or multiple) same grat\$3)	DERWENT;	1
		((plurality or multiple) same grat\$3) ceramic) and (diffraction same grat\$3)	IBM TDB	
l .		ceramic, and the		2002/01/22 14:34
	10	(((((219/121.7-121.76).CCLS.) and (hole	US-PGPUB;	
-	10	(((((219/121.7-121.7)))) via or aperture) and laser) and via or aperture) and laser) same beam)) are	EPO; JPO;	
1		1 /- 1 mality or multiple/ built	DERWENT;	1
į		(diffraction same grat\$3)	IBM_TDB	2002/01/26 15:17
		thole or	via USPAT;	1
	5524	(diffraction same grat\$3) and (hole or	US-PGPUB	;
-		or aperture) and laser	[EPO; JPO	,
			DERWENT;	,
	l		IBM_TDB	2002/01/22 15:15
l		((diffraction same grat\$3) and (hole o	r USPAT; US-PGPUB	1
-	242	via or aperture) and laser) and	EPO; JPO	
-	1	via or aperture) and laser, ((plurality or multiple) same beam)	DERWENT;	
}	Į.	((plurarie)	IBM TDB	1
		in a thole		2002/01/22 15:20
1	207	(((diffraction same grat\$3) and (hole	US-PGPUE	3;
-	207	(((diffraction same game) and via or aperture) and laser) and beam))	and EPO; JPO); \
	{	via or aperture) and laser, and ((plurality or multiple) same beam)) a	DERWENT	;
		lens	IBM_TDB	2002/01/26 15:17
1		8 (((diffraction same grat\$3) and (hole	or USPAT;	,
_	19	8 (((diffraction same glaser) and via or aperture) and laser) and beam))	US-PGPU and EPO; JP	0.
1	{	via or aperture) and laser, and ((plurality or multiple) same beam))	and EPO; JP	
		((plurality of multiple) (convergen\$2 same lens)	IBM TDB	
1		(COUNTRIENTS OFFICE		2002/01/22 16:12
1		((((diffraction same grat\$3) and (hol	US-PGPU	1
-	1	((((diffraction same gazer) and via or aperture) and laser) and via or aperture) and laser) same beam))	and EPO; JE	PO;
	1	via or aperture) and laser) and ((plurality or multiple) same beam))	DERWENT	?; \
1		((plurality or multiple) Same ceramic (convergen\$2 same lens)) and ceramic	I IBM TU	2002/01/26 15:1
ł	1		USPĀT;	1
1	1 2	03 (264/400).CCLS.	US-PGPI	JB;
-			EPO; J	PO;
1			DERWEN'	n 1
			IBM TD	
	1	CCI S	USPĀT; US-PGP	· ·
\ <u>-</u>		(264/482).CCLS.	EPO; J	
			DERWEN	
i	1			
			IBM TO	B

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			USPAT;	2002/01/26 15:15
	22770		US-PGPUB;	2002, 02, 2
-		reflector)	EPO; JPO;	l l
	1		DERWENT;	
	1		IBM TDB	
	1		USPAT;	2002/01/26 15:40
	15142	(beam same split\$3 same (mirror or	US-PGPUB;	2002, 02, 23
-	13142	reflector)) and laser	EPO; JPO;	
		20220000		
•	1		DERWENT;	
			IBM_TDB	2002/01/26 15:17
	5540	(diffraction same grat\$3) and (hole or via	USPAT;	2002/01/20 13:11
-	3340	or aperture) and laser	US-PGPUB;	
	1	of aporture,	EPO; JPO;	i
1			DERWENT;	
			IBM_TDB	2002/01/26 15:41
	100	(((diffraction same grat\$3) and (hole or	USPAT;	2002/01/20 13:41
-	198	l · cocrture) and laseri dilu	US-PGPUB;	
		((plurality or multiple) same beam)) and	EPO; JPO;	
	1	(convergen\$2 same lens)	DERWENT;	l l
		ł ·	IBM_TDB	2002/01/26 15:22
		((((diffraction same grat\$3) and (hole or	USPAT;	2002/01/26 13:22
-	177	l morture) and laser) dilu	US-PGPUB;	1
İ		((plurality or multiple) same beam)) and	EPO; JPO;	
		((plurality of multiple, cand mirror (convergen\$2 same lens)) and mirror	DERWENT;	1
		(convergens2 same lens) / and	IBM_TDB	
		((((diffraction same grat\$3) and (hole or	USPAT;	2002/01/26 15:22
-	63	via or aperture) and laser) and	US-PGPUB;	
			EPO; JPO;	
1	İ	((plurality or multiple) same beam, / (convergen\$2 same lens)) and (scan\$4 same	DERWENT;	
ļ.		(convergensz same lens) / and (see	IBM TDB	
		mirror) (mirror or	USPĀT;	2002/01/26 15:41
-	5519	((beam same split\$3 same (mirror or reflector)) and laser) and ((plurality or	US-PGPUB;	1
		reflector)) and laser) and ((profiter)	EPO; JPO;	1
		multiple) same beam)	DERWENT;	1
	ł		IBM TDB	
1		1:402 came (mirror or	USPAT;	2002/01/26 15:42
l –	2676	(((beam same split\$3 same (mirror or	US-PGPUB;	
			EPO; JPO;	1
1		multiple) same beam) and ((hole or via or	DERWENT;	1
		aperture) same laser)	IBM TDB	
1		11402 (mirror or	USPAT;	2002/01/26 15:43
_	2352	((((beam same split\$3 same (mirror or	US-PGPUB;	
-		reflector)) and laser) and ((plurality or		
\		tiple same beam) and ((note of via of	DERWENT;	1
		aperture) same laser)) and lens	IBM TDB	j
			USPAT;	2002/01/26 15:43
_	134	(((((beam same split\$3 same (mirror or	US-PGPUB;	1
1		I ILILAN COMO DOSMII ANO ILLOTO OF VIG	DERWENT;	1
	\	aperture) same laser)) and lens) and	IBM TDB	
		dril\$4	100 100	1